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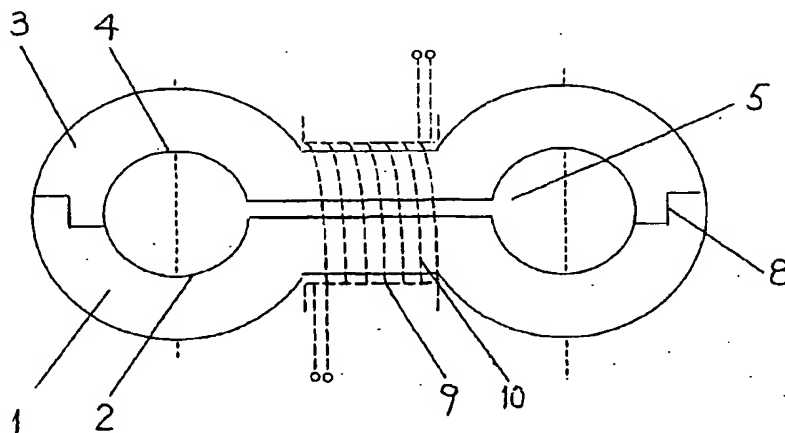
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(54) Title: WRAPPER TYPE COMBINED MAGNETIC ENERGY GENERATOR AND MAGNETIC ENERGY LAMP

(54) 发明名称: 外包组合式磁能发生器及其磁能灯



(57) Abstract: A wrapper type combined magnetic energy generator and a magnetic energy lamp of the present invention belong to the field of illumination. Especially, it is a magnetic energy generator used in the magnetic energy lamp that can produce the electromagnetic energy to excite the illuminative devices. The magnets of the magnetic energy generator are two split type combined magnets. More than one flute is provided on one side of one magnet and the flutes of the two magnets correspond to each other. The fixed spaces are produced between the two flutes of the two magnets. The spaces are communicated with the two flutes to be located exactly. The lamp body of the magnetic energy lamp is provided and fixed on the magnetic energy generator. These two split type combined magnets of the magnetic energy generator wrap the hollow lamp body of the magnetic energy lamp, respectively. The structure of the present invention is simple. It can be made easily and its cost is low. So it provides a reliable technique implementation project for the large-scale industrialization.

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WO 2006/066503 A1